

Amendments to the Claims:

1. (Currently Amended) A messaging user interface of a communication device of a message sender, the interface being configured for:

selecting a component for inclusion in a message,

selecting location conditions under which the message is enabled to be opened by a device of a recipient, the location conditions defining a location of the device of the recipient of the message, wherein the recipient and the message sender are different entities, and

storing said component as a portion of the message together with a message header holding the location conditions under which the message is enabled to be opened by the device of the recipient in a memory of the communication device, the message header further including information descriptive of content of the message and information displayable to the recipient indicating requirements to read the message.

2-4. (Canceled)

5. (Previously Presented) A user interface as claimed in Claim 1, wherein the message includes a plurality of components and associated presentation files.

6. (Previously Presented) A user interface as claimed in Claim 1, in which at least one component is a multimedia file.

7. (Previously Presented) A user interface as claimed Claim 1, wherein the device is configured for creating a presentation file associated with said component, said file being stored with said message.

8. (Previously Presented) A user interface as claimed in Claim 7, wherein the presentation file contains parameters relating to size and position of a component comprising a video image.

9. (Previously Presented) A user interface as claimed in Claim 7, wherein the presentation file contains parameters relating to a volume of a component comprising an audio recording.

10. (Previously Presented) A user interface as claimed in Claim 7, wherein the presentation file contains parameters relating to a color and a font of a component comprising a text string.

11. (Previously Presented) A user interface as claimed in Claim 1, wherein the user interface is configured for formatting the message as an attachment to a short text message.

12. (Previously Presented) A user interface as claimed in Claim 1, wherein the user interface is configured for formatting the message as an email.

13. (Previously Presented) A user interface as claimed in Claim 1, including a wireless network interface.

14. (Previously Presented) A user interface as claimed in Claim 1, wherein the device is a radio telephone.

15-22. (Canceled)

23. (Currently Amended) A method comprising:  
selecting a component for inclusion in a message at a communication device;  
selecting, at a device of a message sender, location conditions under which the message is enabled to be opened by a device of a recipient, the location conditions defining a location of the device of the recipient of the message, wherein the recipient and the message sender are different entities; and

storing said component as a portion of the message together with a message header holding the location conditions under which the message is enabled to be opened by the device

of the recipient in a memory of the communication device, the message header further including information descriptive of content of the message and information displayable to the recipient indicating requirements to read the message.

24. (Previously Presented) The method of Claim 23, further comprising creating a presentation file associated with said component, and storing said presentation file with said message.

25. (Previously Presented) The method of Claim 24, wherein creating the presentation file comprises creating a file including parameters relating to size and position of a component comprising a video image.

26. (Previously Presented) The method of Claim 24, wherein creating the presentation file comprises creating a file including parameters relating to a volume of a component comprising an audio recording.

27. (Previously Presented) The method of Claim 24, wherein creating the presentation file comprises creating a file including parameters relating to a color and a font of a component comprising a text string.

28. (Previously Presented) The method of Claim 23, further comprising formatting the message as an attachment to a short text message.

29. (Previously Presented) The method of Claim 23, further comprising formatting the message as an email.

30. (Currently Amended) The method of Claim 23, further comprising creating a presentation file associated with the component, and storing the presentation file with the message, wherein creating the presentation file comprises creating a file including parameters relating to control of a speed of playback of a video file comprising the presentation file at the

device of the recipient.

31. (Currently Amended) An apparatus comprising a processor configured to:  
select a component for inclusion in a message,  
select location conditions under which the message is enabled to be opened by a device  
of a recipient, the location conditions defining a location of the device of the recipient of the  
message, wherein the recipient and message sender are different entities, and  
store said component as a portion of the message together with a message header  
holding the location conditions under which the message is enabled to be opened by the device  
of the recipient in a memory of the apparatus, the message header further including information  
descriptive of content of the message,  
wherein the apparatus is configured to create a presentation file associated with said  
component, said presentation file being stored with said message, and  
wherein the presentation file includes parameters relating to control of a speed of  
playback of a video file comprising the presentation file at the device of the recipient.

32. (New) The apparatus of claim 31, wherein the message header further includes  
information displayable to the recipient indicating requirements to read the message.

33. (New) The apparatus of Claim 31, wherein the processor is further configured to  
enable the sender to predetermine how much of the message is available to the recipient based  
on the capabilities of the device of the recipient.

34. (New) A user interface as claimed in Claim 1, wherein the message includes a  
presentation file associated with the component, and wherein the user interface enables the  
sender to generate a file corresponding to the presentation file and including parameters  
relating to control, at the device of the recipient, of a speed of playback of a video file  
comprising the presentation file.

35. (New) A user interface as claimed in Claim 1, wherein the user interface is further

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configured to enable the sender to predetermine how much of the message is available to the recipient based on the capabilities of the device of the recipient.

36. (New) The method of Claim 23, further comprising enabling the sender to predetermine how much of the message is available to the recipient based on the capabilities of the device of the recipient.